Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complet if Known		
Application Number	Filed concurrently herewith
Filing Date	February 6, 2002
First Named Inventor	David A. Carlson
Group Art Unit	Not yet assigned
Examiner Name	Not yet assigned

| Sheet | 1 | of | 2 | Attorney Docket Number | 05655.P001 |

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
Mcn		Blum, T. and Paar, C., "High Radix Montgomery Modular Exponentiation on Reconfigurable Hardware", ECE Department, Worcester Polytechnic Institute, pages 1-13	
		Blum, Thomas, "Modular Exponentiation on Reconfigurable Hardware", Thesis Submitted to the Faculty of Worcester Polytechnic Institute, April 8, 1999, 113 pages	
		Elbirt, AJ and Paar, C., "Towards an FPGA Architecture Optimized for Public-Key Algorithms", Presented at the SPIE;s Symposium on Voice, Video, and Comm., 9/20/99, pages 1-10	
		Kim, Chinuk, "VHDL Implementation of Systolic Modular Multiplications on RSA Cryptosystem", Thesis at The City College of the City University of New York, Jan. 2001, 43 pages	
		Gutub, Adnan, "A Modulo Multiplication Hardware Design", Project Report at Oregon State University, Electrical & Computer Engineering Department, Winter 2000, 8 pages	
		Poldre, J. et al., "Modular Exponent realization on FPGAs", Tallinn Technical University, Computer Engineering Department, 12 pages	
		Savas, E. et al., "A Scalable and Unified Multiplier Architecture for Finite Fields GF(p) and GF(2m)", Oregon State University, Electrical and Computer Engineering, 20 pages	
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		Tenca, Alexandre F. and Koc, Cetin K., "A Scalable Architecture For Montgomery Multiplication", Oregon State University, Electrical and Computer Engineering Department, 13 pages	
		"How SSL Works", http://developer.netscape.com/tech/security/ssl/howitworks.html, 6/1/01	
		Savolainen, Sampo, "Internet Key Exchange (IKE)", Helsinki University of Technology, Department of Electrical and Communications Engineering, November 22, 1999, http://www.niksula.cs.hut.fi/sjsavola/SoN/essay.html, 12 pages	

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Sheet 2 of 2	Attorney Docket Number	05655.P001

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[initials]		Internet Key Exchange Security Protocol, http://www.cisco.com/univercd/cc/td/doc/product/software/ios113ed/113t/113t_3/isakmp.htm, June 1, 2001, 45 pages	
[initials]		Internet Key Exchange Security Protocol, http://www.cisco.com/univercd/cc/td/doc/product/software/ios113ed/113t/113t_3/isakmp.htm, February 6, 2002	

Examiner Signature	*[signature]*	Date Considered	1/2005

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